Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

- (currently amended) A note such as a banknote or security note, the note comprising a substrate having a zone of reduced <u>substrate</u> thickness, the zone of reduced <u>substrate thickness</u> forming a transparent window in the substrate, wherein the note further comprises reinforcing means to increase the resistance of the zone of reduced substrate thickness.
- (previously presented) A note as claimed in claim 1, wherein the substrate is made of a paper substrate.
- (currently amended) A note as claimed in claim 1, wherein the reinforcing means
 comprise at least a strip of material covering at least the zone of reduced <u>substrate</u> thickness on at
 least one side of the substrate.
- 4. (previously presented) A note as claimed in claim 3, wherein the strip of material is a transparent polymer material.
- (currently amended) A note as claimed in claim 1, wherein the reinforcing means
 comprise a patch of material covering at least the zone of reduced <u>substrate</u> thickness, the patch
 being formed by a partially demetallized OVD patch placed on at least one side of the note.
- (previously presented) A note as claimed in claim 1, wherein the reinforcing means further comprise an additional security feature.
- (previously presented) A note as claimed in claim 1, wherein the reinforcing means are placed on both sides of the note.

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 (previously presented) A note as claimed in claim 3, wherein the reinforcing means comprise a strip on one side of the substrate and a patch on the other side of the substrate.

 (previously presented) A sheet of substrate further comprising a plurality of notes as defined in claim 1.

10. (currently amended) A process for producing notes, such as banknotes or security notes, the notes comprising a substrate having a zone of reduced <u>substrate</u> thickness, <u>which zone</u> of reduced <u>substrate</u> thickness forms forming a transparent window in the substrate, the process comprising the step of covering at least the zone of reduced <u>substrate thickness</u> on at least one side of the substrate with reinforcing means in <u>order to increase the resistance of the zone of reduced substrate thickness</u>.

 (currently amended) A process according to claim 10, wherein it comprises the step of covering the zone of reduced substrate thickness with reinforcing means on both sides of the substrate.

12. (previously presented) A process according to claim 10, wherein the reinforcing means comprise at least a strip or a patch of material.

 (previously presented) A process according to claim 10, wherein it further comprises the step of providing said reinforcing means with an additional security feature.

14. (new) A note as claimed in claim 1, wherein the zone of reduced substrate thickness is distinct from a through opening.

15. (new) A process according to claim 10, wherein the zone of reduced substrate thickness is distinct from a through opening.